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| 1. Record Nr.           | UNINA990007833650403321   |
| Titolo                  | Le recenti modifiche al codice di procedura penale : commento alla legge 16 dicembre 1999, n. 479 (c.d. legge Carotti) : integrata e corretta dal Decreto-Legge 7 aprile 2000, n. 82 convertito, con modificazioni, in Legge 5 giugno 2000, n. 144 / Teresa Bene, Gianluigi Bochicchio, Donatello Cimadomo ... [et al.] |
| Pubbl/distr/stampa      | Milano, : Giuffrè, 2000   |
| ISBN                    | 88-14-08417-3<br>88-14-08504-8<br>88-14-08522-6   |
| Descrizione fisica      | 3 v. ; 24 cm  |
| Collana                 | Le nuove leggi penali : commenti a prima lettura  |
| Altri autori (Persone)  | Bene, Teresa<br>Bochicchio, Gianluigi<br>Cimadomo, Donatello  |
| Disciplina              | 345.0502638   |
| Locazione               | FGBC<br>DSPCP   |
| Collocazione            | XII I 20 (8,1)<br>XII I 20 (8,2)<br>XII I 20 (8,3)<br>2-126(5)<br>2-126(6)<br>2-126(7)  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Vol. 1.: Le innovazioni in tema di indagini e di udienza preliminare / a cura di Luigi Kalb Vol. 2.: Le innovazioni in tema di giudizio / a cura di Guido Pierro Vol. 3.: Le innovazioni in tema di diritti alternativi / a cura di Rosalba Normando  |

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| 2. Record Nr.           | UNINA9910253990203321   |
| Titolo                  | Sustainable Ecological Engineering Design : Selected Proceedings from the International Conference of Sustainable Ecological Engineering Design for Society (SEEDS) // edited by Mohammad Dastbaz, Chris Gorse  |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016   |
| ISBN                    | 3-319-32646-5   |
| Edizione                | [1st ed. 2016.]   |
| Descrizione fisica      | 1 online resource (394 p.)  |
| Disciplina              | 621.042   |
| Soggetti                | Energy policy<br>Energy and state<br>Buildings - Design and construction<br>Sustainability<br>Energy Policy, Economics and Management<br>Building Construction and Design   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.   |
| Nota di bibliografia    | Includes bibliographical references at the end of each chapters and index.  |
| Nota di contenuto       | Part 1. Sustainability and the Policy Landscape -- The Meaning of Sustainability -- The Patchwork Politics of Sustainable Communities -- What Has Posterity Ever Done for Us: An Ethical Framework for UK Climate Change Policy? -- The Rocky Road of Post-Capitalist Grassroots Experimentation -- Part 2. Sustainability and Technology -- An Evaluation of Thermal and Lighting Performance within an ETFE Structure -- Double Skin Façades for the Sustainable Refurbishment of Nondomestic Buildings: A Life Cycle Environmental Impact Perspective -- Off the Shelf Solutions to the Retrofit Challenge: Thermal Performance and Comfort -- African Energy Plus construction – A Case Study of House Rhino -- Smart Badge for Monitoring Formaldehyde Exposure Concentration -- Part 3. Survey, Measuring and Modeling -- A Case Study of the Metrics of Capturing the 'Green' Improvements on a New Office Building -- Building Surveys to Inform Assessment of Initial Conditions in a Property Prior to Thermal Upgrade -- A New |

Experiment and Modeling Work to Jointly Identify the Building Envelope's Thermal Parameters and a Physical Solar Aperture -- Part 4. Measuring -- Quantifying the Effect of Window Opening on the Measured Heat Loss of a Test House -- A Methodology for Identifying Gaps Between Modeled and Measured Energy Performance in New-Build Social Housing -- Evaluating Natural Ventilation in Future Climate Scenarios as Part of a Long-Term Non-Domestic Retrofit Strategy for an Educational Facility -- Part 5. Building and Infrastructure -- Thermally Modeling Bio-Composites with Respect to an Orientated Internal Structure -- Strength Related Geotechnical Testing of Lateritic Soil Prior to the Application of Microbially Induced Calcite Precipitation Treatment -- Part 6. Water -- Development of Sustainable Drinking Water Quality Solutions for Rural Communities in the Developing World -- Management of Water Resources in the Amazon Region -- Part 7. Cities and Neighbourhoods -- Overcoming Barriers to Making Cities More Sustainable: How Can Short-Term Thinking Help Achieve Long-Term Goals? -- The Rejuvenation of a Historical Neighbourhood in South Africa -- Part 8. Comfort, Behaviour and Payback -- Modelling the Delivery of Residential Thermal Comfort and Energy Savings: Comparing How Occupancy Type Affects the Success of Energy Efficiency Measures -- Analysing the Technical and Behavioural Shifts of Social Housing Tenants Following the Retrofitting of External Wall Insulation -- Switch, Don't Save -- Analyzing the Payback Time of Investments in Building Automation -- A New Experiment and Modelling Work to Jointly Identify the Building Envelope's Thermal Parameters and a Physical Solar Aperture.

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#### Sommario/riassunto

This book focuses on the impacts of the built environment, and how to predict and measure the benefits and consequences of changes taking place to address sustainability in the development and building industries. It draws together the best treatments of these subjects from the Leeds Sustainability Institute's inaugural International Conference on Sustainability, Ecology, Engineering, Design for Society (SEEDS). The focus of discussion is on understanding how buildings and spaces are designed and nurtured to obtain optimal outcomes in energy efficiency and environmental impacts. In addition to examining technical issues such as modeling energy performance, emphasis is placed on the health and well-being of occupants. This holistic approach addresses the interdependence of people with the built and natural environments. The book's contents reflect the interdisciplinary and international collaboration critical to assembly of the knowledge required for positive change.

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